



Atty. Docket No. 8019-1028

PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Yutaka TAKEISHI et al.

Confirmation No. 2596

Serial No. 09/801,900

GROUP 2871

Filed March 9, 2001

Examiner J. DI GRAZIO

SIGNAL PROCESSING CIRCUIT SUBSTRATE
USED FOR LIQUID CRYSTAL DISPLAY UNIT
AND METHOD OF ASSEMBLING THE SAME

AMENDMENT

Commissioner for Patents

Washington, D.C. 20231

Sir:

Responsive to the Official Action of November 7, 2002,
please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 5, replace the last paragraph, spanning pages 5-6,
as follows:

91
--In one aspect of the present invention, there is
provided a signal processing circuit substrate used for a liquid
crystal display unit, a device being mounted on a first surface
of the signal processing circuit substrate, the device having a
variable value and including an value adjustment portion through
which the variable value is adjusted, the signal processing
circuit substrate including a mounting member to which the device
is electrically and mechanically connected such that the value
adjustment portion faces a through-hole formed throughout the

TECHNOLOGY CENTER 2800

FEB-6 2003

RECEIVED

2871/15
3/9
2/6/03